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SEQUENCE LISTING <110> Turpin, Pierre H. <120> Sensitive Proteasome Sensor Constructs and Methods for Their Design and Use <130> P-6021 <140> 10/765,244 <141> 2004-01-26 <150> 60/442,377 <151> 2003-01-24 <160> 1 <170> FastSEO for Windows Version 4.0 <210> 1 <211> 855 <212> DNA <213> Artificial Sequence <220> <223> Synthetic Construct of sequence from Zoanthus sp. and mouse <400> 1 atggcccagt ccaagcacgg cctgaccaag gagatgacca tgaagtaccg catggagggc 60 tgcqtqqatq qccacaagtt cqtgatcacc ggcqaqqqca tcgqctaccc cttcaagqqc 120 aagcaqqcca tcaacctgtq cgtggtggag ggcggcccct tgcccttcgc cgaggacatc 180 ttgtccgccg ccttcaacta cggcaaccgc gtgttcaccg agtaccccca ggacatcgtc 240 gactacttca agaactcctg ccccgccggc tacacctggg accgctcctt cctgttcgag 300 qacqqcqccq tqtqcatctq caacqccqac atcaccqtqa qcqtqqaqqa qaactqcatq 360 taccacqaqt ccaaqttcta cqqcqtqaac ttccccqccq acqqccccqt qatqaaqaaq 420 atgaccgaca actgggagcc ctcctgcgag aagatcatcc ccgtgcccaa gcagggcatc 480 ttgaagggcg acgtgagcat gtacctgctg ctgaaggacg gtggccgctt gcgctgccag 540 ttcgacaccg tgtacaaggc caagtccgtg ccccgcaaga tgcccgactg gcacttcatc 600 cagcacaagc tgacccgcga ggaccgcagc gacgccaaga accagaagtg gcacctgacc 660 gagcacqcca tegecteegg eteegeettg eeceegeggt caeggecaat gtggcaacte 720 atgaaacaga tocagagoca tggottocog coggaggtgg aggagocagga tgatggoacg 780 ctgcccatgt cttgtgccca ggagagcggg atggaccgtc accctgcagc ctgtgcttct 840

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